

IN THE SPECIFICATION:

Please replace the paragraph number [0046] with the following replacement paragraph:

To achieve near-perfect coupling the spacing between spiral inductors 302a-302f can be made much smaller than the diameter of the spirals. Although ~~their~~ there is no fundamental limit or constraint on the spacing or diameter of the spiral inductors, as shown in FIG. 3B, in one embodiment, the spacing sp between each adjacent spiral inductor 302a-302f may range from between about $0.5\ \mu\text{m}$ and to about $2.5\ \mu\text{m}$. The diameter D to the outer turn of each spiral inductor 302a-302f can range from between about $10\ \mu\text{m}$ and to about $50\ \mu\text{m}$.